

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE the paragraph beginning at page 8, line 23, with the following paragraph:

Since the first hinge bearing 52 and the second hinge bearing 54 are relatively rotated, if there is no washer 58, the side surfaces of the first and second hinge bearings 52 and 54 are not brought into tight contact with each other to result in the unfavorable electric connection between the stationary chassis 36 and the movable chassis 38. In the present invention, since one surface of the washer 58 is assuredly in contact with the side surface of the first hinge bearing 52 and the other surface of the washer 58 is assuredly in contact with the side surface of the second hinge bearing 54 by inserting the washer 58 formed to have the deformable shape (a non-flat shape or a shape having a curved surface) between both the hinge bearings, it is possible to improve the electric connection between the stationary chassis 36 and the movable chassis 38 and thus form a favorable earth, or ground.

Please REPLACE the paragraph beginning at page 12, line 17, with the following paragraph:

Figs. 15(a) and 15(b) are a perspective view and a sectional view, respectively, illustrating a curled portion of flexible printed boards 641, 642 combined to have double-layered circuit patterns. Opposite ends of the respective flexible printed boards 641m 642 are connected, respectively, to a front surface and a rear surface of the printed boards 60, 62 via connectors 66, 68 (each showing one surface only). The double-layered flexible printed boards 641 and 642 may be formed by combining two independent, ~~two~~ flexible printed boards or, as described later, may be a single flexible printed board in which double-layered circuit patterns are integrated therewith.

Please DELETE the entire contents of line 31 at page 14.

~~CAPABILITY OF EXPLOITATION IN INDUSTRY~~